

## UF Throughput

(Vac.=12psi,Cent.=2000g,Flux=.016ml/min/cm<sup>2</sup>/psi,Area=.034 in<sup>2</sup>)

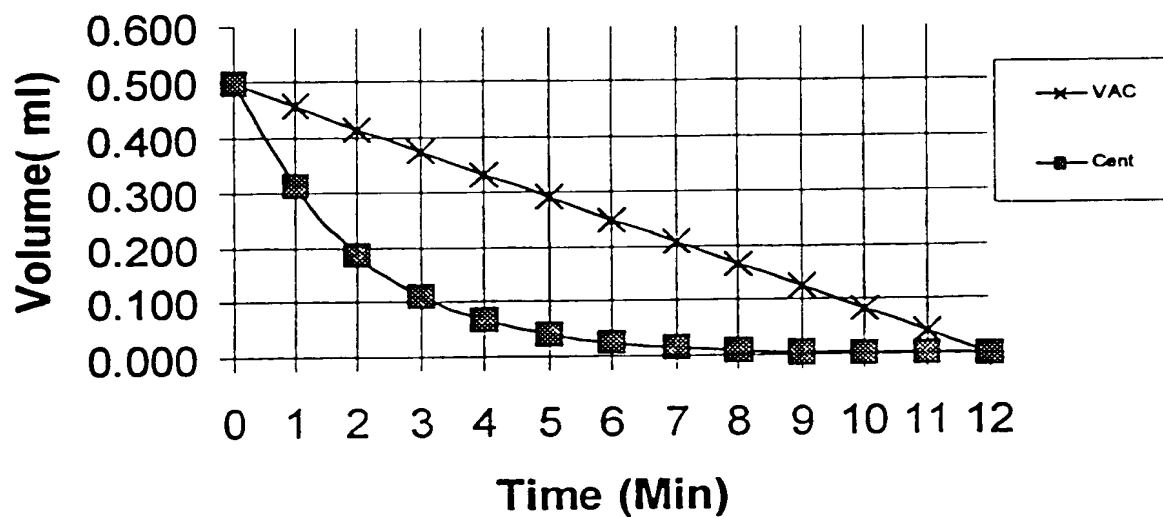


Figure 1

## UF Throughput

(Vac.=12psi,Cent.=2000g,Flux=.016ml/min/cm<sup>2</sup>/psi,Area=.034 in<sup>2</sup>)

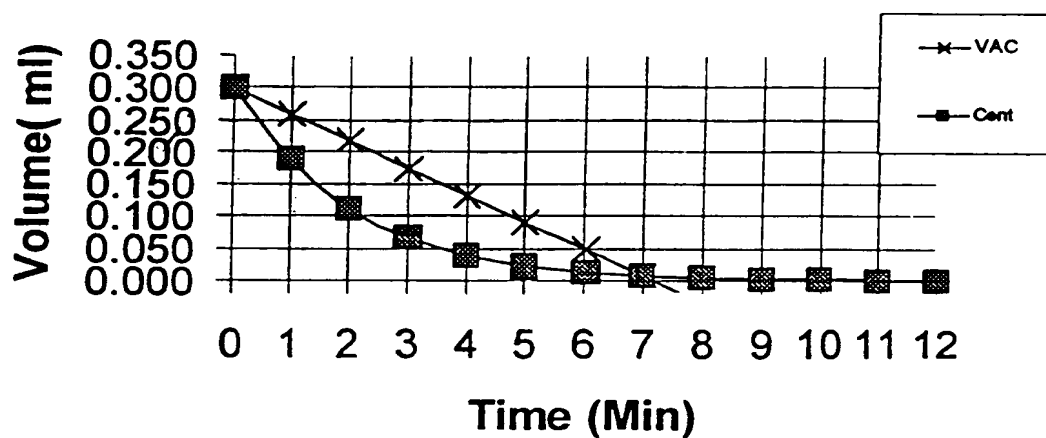


Figure 2

## UF Throughput

(Vac.=12psi,Cent.=2000g,Flux=.016ml/min/cm<sup>2</sup>/psi,Area=.034 in<sup>2</sup>)

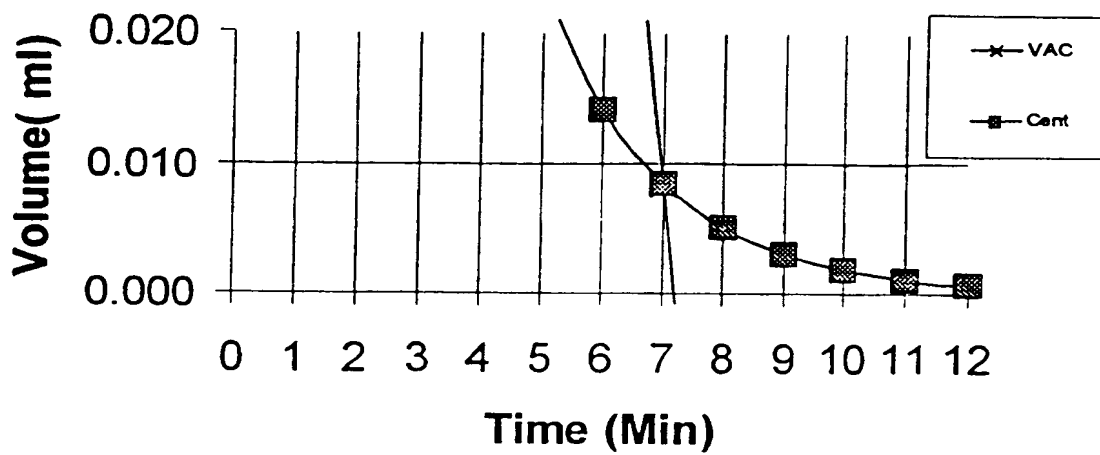


Figure 3

## UF Throughput

(Vac.=12psi,Cent.=2000g,Flux=.016ml/min/cm<sup>2</sup>/psi,Area=.034 in<sup>2</sup>)

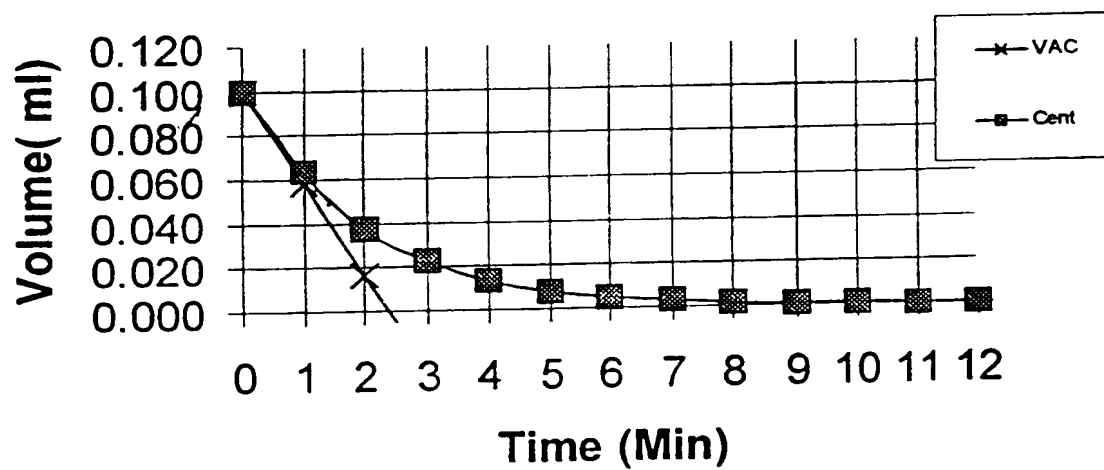


Figure 4

## UF Throughput

(Vac.=40psi,Cent.=2000g,Flux=.016ml/min/cm<sup>2</sup>/psi,Area=.034 in<sup>2</sup>)

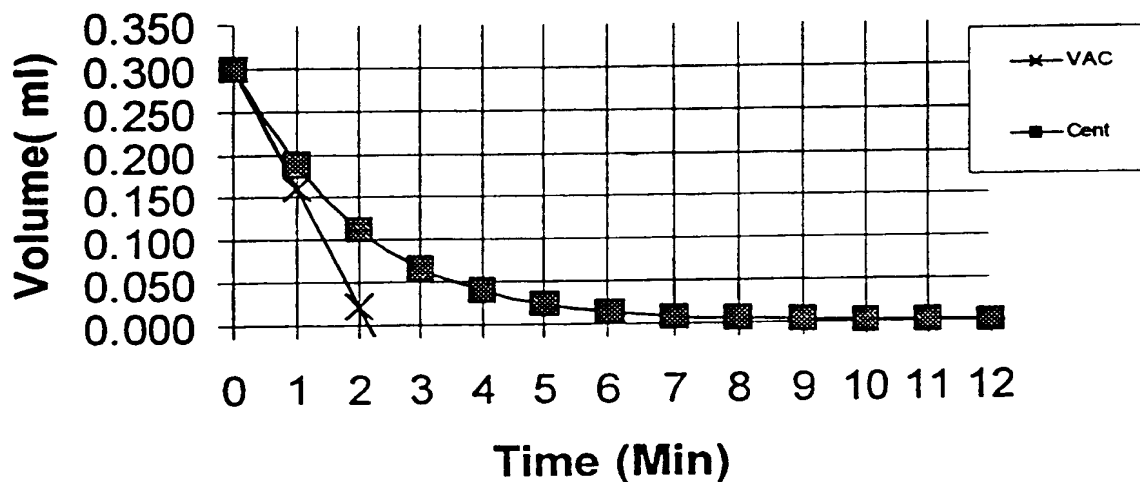


Figure 5

# UF Throughput

(Vac.=12psi,Cent.=2000g,Flux=.016ml/min/cm<sup>2</sup>/psi,Area=.034 in<sup>2</sup>)

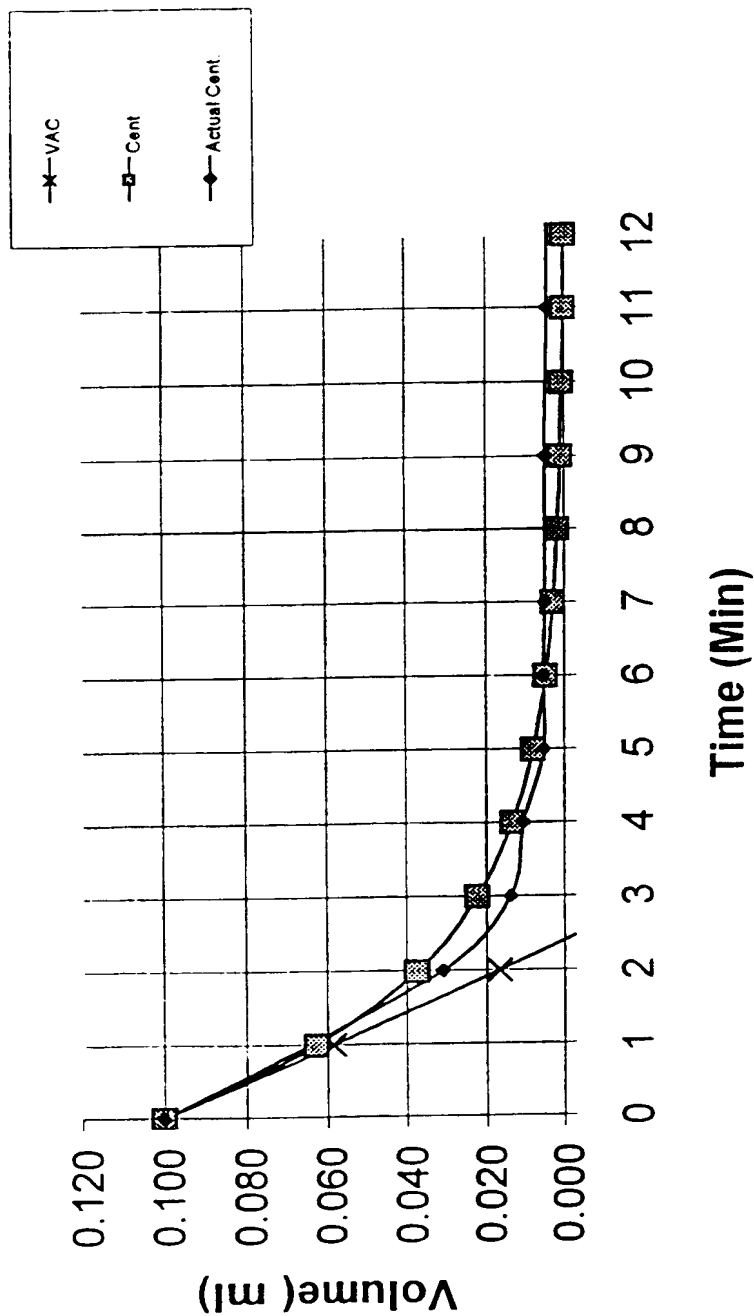


Figure 6

# UF Throughput

(Press.=40psi,Cent.=2000g,Flux=.016ml/min/cm<sup>2</sup>/psi,Area=.138 ln<sup>2</sup>)

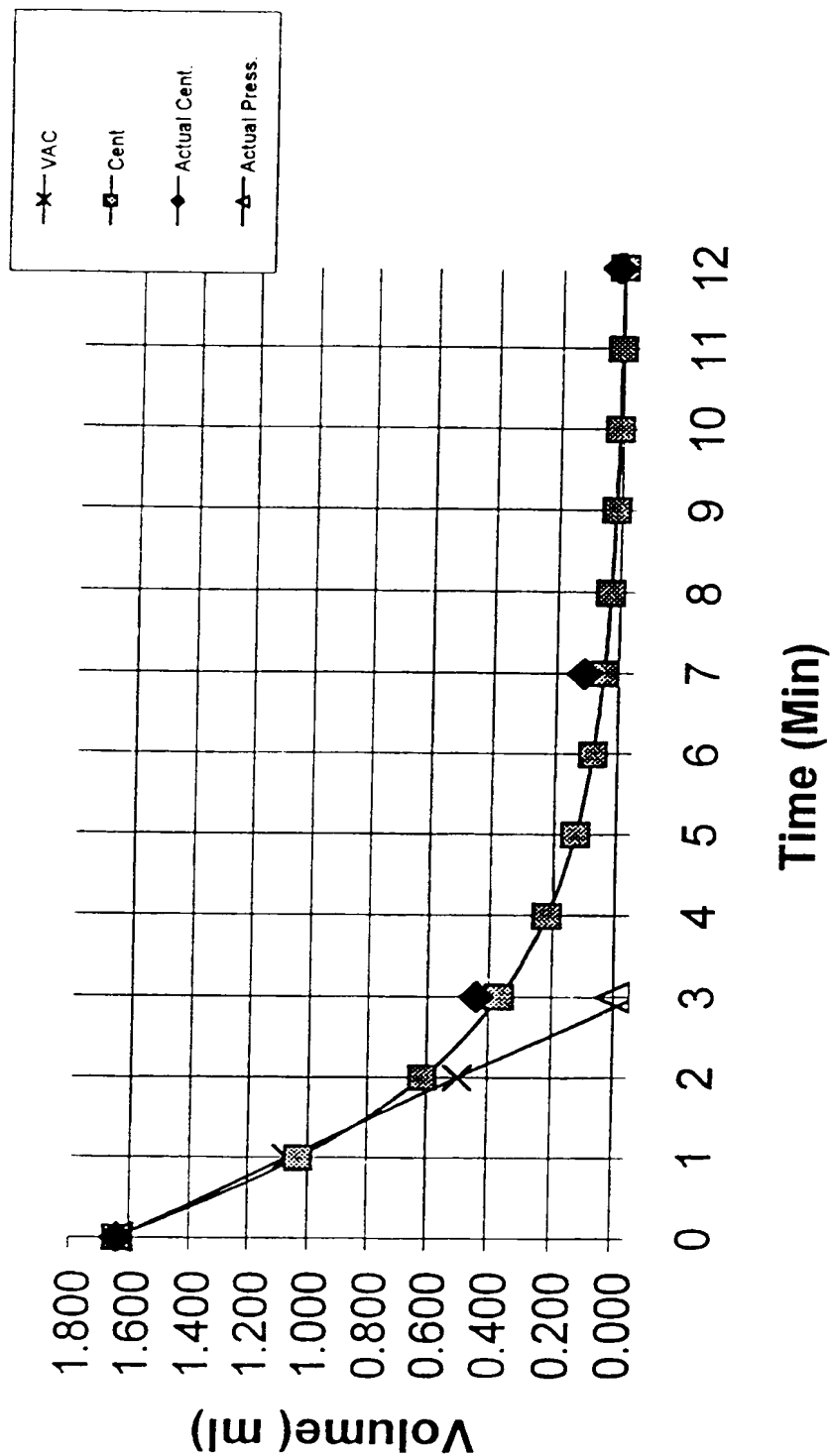


Figure 7